



**DAYANANDA SAGAR  
UNIVERSITY**



**SCHOOL OF  
ENGINEERING**

**TIME TABLE FOR B.TECH (2019 BATCH) SUMMER TERM EXAMINATIONS - AUGUST 2026**

| DATE                    | 5TH SEMESTER (TIMINGS: 09:30 AM TO 12:00 NOON)                                          |       |                                                                                                                                                                                                                  |                                                                                               |                                                                             |
|-------------------------|-----------------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
|                         | CSE                                                                                     | CST   | ECE                                                                                                                                                                                                              | ME                                                                                            | ASE                                                                         |
| 07-08-2026<br>Friday    | Database Management Systems<br>(19CS3504)                                               |       | Analog and Digital Communication<br>(19EC3501)                                                                                                                                                                   | Kinematics and Theory of Machines<br>(19ME3502)                                               | Aircraft Performance<br>(19AS3503)                                          |
| 11-08-2026<br>Tuesday   | Finite Automata and Formal Languages<br>(19CS3501)                                      |       | Probability Theory and Stochastic Processes<br>(19EC3502)                                                                                                                                                        | Design of Machine Elements - I<br>(19ME3503)                                                  | -----                                                                       |
| 14-08-2026<br>Friday    | Operating Systems<br>(19CS3502)                                                         |       | CMOS VLSI Design<br>(19EC3503)                                                                                                                                                                                   | Manufacturing Technology<br>(19ME3504)                                                        | -----                                                                       |
| 19-08-2026<br>Wednesday | Object Oriented Design and Programming with JAVA<br>(19CS3503)                          |       | Fundamentals of Cloud Computing (19OE0006 - CSE) /<br>Machine Learning with Python (19OE0007 - CSE) /<br>Sensors and Transducers (19OE0010 - ECE) /<br>Introduction to Aerospace Engineering<br>(19OE0023 - ASE) |                                                                                               | Wind Tunnel Model Testing (19AS3508) /<br>Finite Element Methods (19AS3509) |
| 22-08-2026<br>Saturday  | Cyber Security (19CS3511) /<br>Cloud Computing (19CS3512) /<br>Deep Learning (19CS3515) | ----- | Digital Signal Processing<br>(19EC3504)                                                                                                                                                                          | Refrigeration and Air Conditioning (19ME3506)<br>/<br>Introduction to AI and ML<br>(19ME3510) | -----                                                                       |
| 27-08-2026<br>Thursday  | -----                                                                                   | ----- | Information Theory and Coding<br>(19EC3506) /<br>PLC and SCADA<br>(19EC3509)                                                                                                                                     | Heat Transfer<br>(19ME3501)                                                                   | -----                                                                       |

  
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**TIME TABLE FOR B.TECH (2020 BATCH) SUMMER TERM EXAMINATIONS - AUGUST 2026**



**SCHOOL OF  
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| DATE                    | 5TH SEMESTER (TIMINGS: 09:30 AM TO 12:00 NOON)                                                        |                                                                                                                                                                                                                                                                        |                                                                                                           |                                                               |                                                      |                                                                           |                                                                                                                |                                                                                     |
|-------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                         | CST                                                                                                   | CSE                                                                                                                                                                                                                                                                    | CSE (AI & ML)                                                                                             | CSE (DS)                                                      | CSE (CY)                                             | ECE                                                                       | ME                                                                                                             | ASE                                                                                 |
| 07-08-2026<br>Friday    | MOOC<br>(Entrepreneurship /<br>Data Science /<br>Big Data Computing /<br>Java In Depth)<br>(20CT3502) | Internet of Things<br>(20CS3512) /<br>Data Warehouse<br>and Data Mining<br>(20CS3514) /<br>Cloud Computing<br>(20CS3515)                                                                                                                                               | Machine Learning<br>for Pattern<br>Recognition<br>(20AM3501) /<br>Principles of<br>Robotics<br>(20AM3502) | Data<br>Warehouse<br>and<br>Knowledge<br>Mining<br>(20DS3501) | Information<br>Warfare<br>(20CY3504)                 | Analog and Digital<br>Communication<br>(20EC3501)                         | Kinematics and Theory of<br>Machines<br>(20ME3502)                                                             | Aerodynamics - II<br>(20AS3501)                                                     |
| 11-08-2026<br>Tuesday   | Machine Learning<br>(20CS3504)                                                                        |                                                                                                                                                                                                                                                                        |                                                                                                           |                                                               | Machine Learning<br>for Cyber Security<br>(20CY3501) | Probability Theory and<br>Stochastic Processes<br>(20EC3502)              | Design of Machine<br>Elements - I<br>(20ME3503)                                                                | Introduction to Space<br>Technology<br>(20AS3502)                                   |
| 14-08-2026<br>Friday    | Computer Networks<br>(20CS3501)                                                                       |                                                                                                                                                                                                                                                                        |                                                                                                           |                                                               |                                                      | Digital Signal Processing<br>(20EC3504)                                   | Manufacturing Technology<br>(20ME3504)                                                                         | Aircraft Performance<br>(20AS3503)                                                  |
| 19-08-2026<br>Wednesday | -----                                                                                                 | Fundamentals of Cloud Computing (20OE0006 - CSE) / Sensors and Transducers (20OE0010 - ECE) / Digital System Design (20OE0011 - ECE) /<br>Automobile Engineering (20OE0015) / Introduction to Aerospace Engineering (20OE0023 - ASE) / Calculus - II (20OE0026 - MATH) |                                                                                                           |                                                               |                                                      |                                                                           |                                                                                                                |                                                                                     |
| 22-08-2026<br>Saturday  | Design and Analysis of Algorithms<br>(20CS3502)                                                       |                                                                                                                                                                                                                                                                        |                                                                                                           |                                                               |                                                      | Information Theory and<br>Coding (20EC3506) /<br>PLC and SCADA (20EC3509) | Introduction to Robotics<br>and Automation (20ME3506)<br>/<br>Refrigeration and Air<br>Conditioning (20ME3512) | Wind Tunnel Model<br>Testing (20AS3508) /<br>Finite Elemental<br>Methods (20AS3509) |
| 27-08-2026<br>Thursday  | Operating Systems<br>(20CS3503)                                                                       |                                                                                                                                                                                                                                                                        |                                                                                                           |                                                               |                                                      | CMOS VLSI Design<br>(20EC3503)                                            | Heat Transfer<br>(20ME3501)                                                                                    | Avionics<br>(20AS3504)                                                              |

  
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TIME TABLE FOR B.TECH (2021 BATCH) SUMMER TERM EXAMINATIONS - AUGUST 2026

| DATE                    | 5TH SEMESTER (TIMINGS: 09:30 AM TO 12:00 NOON)                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                   |                                                     |                                                                                                                                  |                                                   |                                                           |                                                       |                                                            |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-----------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------------|
|                         | CST                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | CSE                                                                                                                                                                               | CSE (DS)                                            | CSE (AI & ML)                                                                                                                    | CSE (CY)                                          | ECE                                                       | ME                                                    | ASE                                                        |
| 07-08-2026<br>Friday    | Database Management Systems<br>(21CT3501 / 21CS3501 / 21DS3501)                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                   |                                                     | Database Management System<br>(21AM3501)                                                                                         | Database Management System<br>(21CY3501)          | Analog and Digital Communication<br>(21EC3501)            | Dynamics of Machines and Mechanism<br>(21ME3502)      | Aerodynamics - II<br>(21AS3501)                            |
| 11-08-2026<br>Tuesday   | Machine Learning<br>(21CT3503 / 21CS3504)                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                   | Machine Learning Tools and Techniques<br>(21DS3504) | Machine Learning<br>(21AM3504)                                                                                                   | Machine Learning for Cyber Security<br>(21CY3504) | Probability Theory and Stochastic Processes<br>(21EC3502) | Design of Machine Elements<br>(21ME3503)              | Drives and Actuators<br>(21AS3502)                         |
| 14-08-2026<br>Friday    | Operating Systems<br>(21CT3502 / 21CS3503 / 21DS3503)                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                   |                                                     | Principles of Robotics<br>(21AM3508) /<br>ML for Pattern Recognition<br>(21AM3509) /<br>Operating System with UNIX<br>(21AM3510) | Operating Systems<br>(21CY3503)                   | Digital Signal Processing<br>(21EC3504)                   | Introduction to Robotics and Automation<br>(21ME3506) | Aircraft Performance<br>(21AS3503)                         |
| 19-08-2026<br>Wednesday | Artificial Intelligence (21OE0001 - CSE (AI & ML)) / Fundamentals of Cloud Computing (21OE0006 - CSE) / Evolution of Telecom (21OE0009 - ECE) / Introduction to Aerospace Engineering (21OE0023 - ASE) / Industrial Robotics (21OE0026 - CSE (AI & ML)) / Statistical Tools and Techniques of Data Science (21OE0030 - CSE (DS)) / Fundamentals of Cyber Security (21OE0035 - (CSE(CY))) / Nano Materials and Nano Technology for Engineers (21OE0038 - PHY) / Materials for Engineering Applications (21OE0041 - ME) |                                                                                                                                                                                   |                                                     |                                                                                                                                  |                                                   |                                                           |                                                       | Introduction to Space Technology<br>(21AS3504)             |
| 22-08-2026<br>Saturday  | -----                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Object Oriented Design and Programming (21CS3502) /<br>Object Oriented Programming with JAVA (21DS3502)                                                                           |                                                     | OOP with JAVA<br>(21AM3503)                                                                                                      | OOP with JAVA<br>(21CY3508)                       | PLC and SCADA<br>(21EC3509)                               | Renewable Energy Sources<br>(21ME3515)                | Introduction to Computational Fluid Dynamics<br>(21AS3506) |
| 27-08-2026<br>Thursday  | -----                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Internet of Things (21CS3510) /<br>Agile Software Engineering<br>(21CS3511)<br>Data warehouse and Data Mining<br>(21CS3512) /<br>Mobile Computing and Apps Development (21CS3513) | Artificial Intelligence<br>(21DS3509)               | Introduction to Networks and Cyber Security<br>(21AM3502)                                                                        | Cyber Forensic and Cyber Law<br>(21CY3502)        | CMOS VLSI Design<br>(21EC3503)                            | -----                                                 | Wind Tunnel Testing<br>(21AS3508)                          |
| 31-08-2026<br>Monday    | -----                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | -----                                                                                                                                                                             | -----                                               | -----                                                                                                                            | -----                                             | -----                                                     | -----                                                 | Model Based System Engineering<br>(21AS3505)               |

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| DATE                    | 5TH SEMESTER (TIMINGS: 09:30 AM TO 12:00 NOON)                                |                                                                                                                                                                                                            |       |                                              |                                                        |                                                                                                                                               |                                             |                                                     |
|-------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----------------------------------------------|--------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------|
|                         | ASE                                                                           | CSE                                                                                                                                                                                                        | CST   | CSE (DS)                                     | CSE (CY)                                               | CSE (AI & ML)                                                                                                                                 | ECE                                         | ME                                                  |
| 07-08-2026<br>Friday    | High Speed Aerodynamics (22AS3501)                                            | Theory of Computation (22CS3501 / 22CT3501 / 22DS3501 / 22CY3501)                                                                                                                                          |       |                                              |                                                        | Theory of Computation (22AM3503)                                                                                                              | Analog and Digital Communication (22EC3501) | Microprocessors and Micro Controllers (22ME3501)    |
| 11-08-2026<br>Tuesday   | Aircraft Performance and Design (22AS3502)                                    | Artificial Intelligence and Machine Learning (22CS3503 / 22CT3503)                                                                                                                                         |       | Machine Learning for Data Science (22DS3503) | Cryptography and Network Security (22CY3504)           | Machine Learning (22AM3501)                                                                                                                   | Machine Learning (22EC3503)                 | Technologies for Rural India (22ME3502)             |
| 14-08-2026<br>Friday    | Space Flight Mechanics (22AS3503)                                             | Operating Systems (22CS3505 / 22CT3505 / 22DS3505)                                                                                                                                                         |       |                                              | Operating Systems (22CY3503)                           | Operating Systems (22AM3502)                                                                                                                  | Digital Signal Processing (22EC3502)        | Design of Machine Elements (22ME3503)               |
| 19-08-2026<br>Wednesday | Introduction to Finite Element Analysis (22AS3505)                            | Software Engineering and Project Management (22CS3502 / 22CT3502 / 22DS3502)                                                                                                                               |       |                                              | Security Engineering and Project Management (22CY3502) | Pattern Recognition (22AM3508) / Fundamentals of Robotics (22AM3509) / Fundamentals of IoT (22AM3510) / Data Science and Analytics (22AM3511) | Antennas and Wave Propagation (22EC3504)    | Thermal Management of Electronic Devices (22ME3505) |
| 22-08-2026<br>Saturday  | Drives and Actuators (22AS3504)                                               | Computer Networks (22CS3504)                                                                                                                                                                               | ----- | Data Engineering (22DS3504)                  | Security Operations and Cyber Defence (22CY3505)       | Computer Networks (22AM3504)                                                                                                                  | Digital Image Processing (22EC3511)         | Industrial Automation and Robotics (22ME3504)       |
| 27-08-2026<br>Thursday  | Rockets and Missiles (22AS3509) / Data Analysis and Interpretation (22AS3513) | Digital Image Processing (22CS3511) / Computer Graphics (22CS3513) / Introduction to Cyber Security (22CS3514) / Introduction to Data Mining (22CS3515) / Mobile Computing and Apps Development (22CS3516) | ----- | Predictive Analytics (22DS3509)              | Digital Forensics (22CY3508)                           | -----                                                                                                                                         | CMOS VLSI Design (22EC3505)                 | Solar Energy Engineering (22ME3512)                 |



TIME TABLE FOR B.TECH (2023 Batch) SUMMER TERM EXAMINATIONS - AUGUST 2026

| DATE                    | 5TH SEMESTER (TIMINGS: 09:30 AM TO 12:00 NOON)                                        |                                                                                                                                                                                                                                        |                                                            |                                                  |                                                               |                                                                               |                                                   |                                                              |                                               |
|-------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------|
|                         | ASE                                                                                   | CSE                                                                                                                                                                                                                                    | CST                                                        | CSE (DS)                                         | CSE (CY)                                                      | CSE (AI & ML)                                                                 | ECE                                               | ME                                                           | RA                                            |
| 07-08-2026<br>Friday    | Aircraft<br>Performance and<br>Design<br>(23AS3501)                                   | Theory of Computation<br>(23CS3501)                                                                                                                                                                                                    | Theory of Computation<br>(23CT3501)                        | Enterprise Data Warehousing<br>(23DS3501)        | Introduction to Automata<br>and Compiler Design<br>(23CY3501) | Machine Learning<br>(23AM3501)                                                | Analog and Digital<br>Communication<br>(22EC3501) | Embedded Systems<br>(23ME3501)                               | Mobile Robotics<br>(23RA3501)                 |
| 11-08-2026<br>Tuesday   | Artificial<br>Intelligence and<br>Machine<br>Learning<br>(23AS3502)                   | Software Engineering and<br>Project Management<br>(23CS3502)                                                                                                                                                                           | Software Engineering &<br>Project Management<br>(23CT3502) | Software Engineering<br>Principles<br>(23DS3502) | Security Engineering and<br>Project Management<br>(23CY3502)  | Operating Systems<br>(23AM3502)                                               | Machine Learning<br>(22EC3503)                    | Finite Element<br>Method<br>(23ME3502)                       | Reinforcement<br>Learning<br>(23RA3502)       |
| 14-08-2026<br>Friday    | Aircraft Systems<br>(23AS3503)                                                        | Machine Learning<br>(23CS3503)                                                                                                                                                                                                         | Machine Learning<br>(23CT3503)                             | Machine Learning (23DS3503)                      | Operating Systems<br>(23CY3503)                               | Natural Language<br>Models<br>(23AM3503)                                      | Digital Signal Processing<br>(22EC3502)           | Design of Machine<br>Elements<br>(23ME3503)                  | Control Systems<br>For Robotics<br>(23RA3503) |
| 19-08-2026<br>Wednesday | Introduction to<br>Finite Element<br>(23AS3504)                                       | Computer Networks<br>(23CS3504)                                                                                                                                                                                                        | Operating System<br>(23CT3505)                             | Big Data Analytics (23DS3504)                    | Cryptography and<br>Network Security<br>(23CY3504)            | Innovation and<br>Entrepreneurship<br>(23AM3504)                              | Antennas and Wave<br>Propagation<br>(22EC3504)    | Industrial<br>Automation and<br>Robotics<br>(23ME3504)       | Robot Operating<br>Systems<br>(23RA3504)      |
| 22-08-2026<br>Saturday  | Advanced<br>Manufacturing<br>(23AS3511) /<br>High-Speed<br>Aerodynamics<br>(23AS3508) | Operating Systems<br>(23CS3505)                                                                                                                                                                                                        | -----                                                      | No SQL<br>(23DS3509)                             | Security Operations and<br>Cyber Defence<br>(23CY3505)        | Compiler Design and<br>System Software<br>(23AM3505)                          | Digital Image Processing<br>(22EC3511)            | Thermal<br>management of<br>Electronic devices<br>(23ME3505) | Robotic Vision<br>(23RA3505)                  |
| 27-08-2026<br>Thursday  | -----                                                                                 | Digital Image Processing<br>(23CS3508) /<br>Computer Graphics<br>(23CS3510) /<br>Introduction to Cyber Security<br>(23CS3511) /<br>Introduction to Data Mining<br>(23CS3512) /<br>Mobile Computing & Apps<br>Development<br>(23CS3513) | -----                                                      | -----                                            | Big Data<br>(23CY3508)                                        | Fundamentals of IoT<br>(23AM3509) /<br>Data Science & Analytics<br>(23AM3510) | CMOS VLSI Design<br>(22EC3505)                    | Solar Energy<br>Engineering<br>(23ME3513)                    | Healthcare<br>Robotics<br>(23RA3510)          |